

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	47	copper.ab. and (ald OR atomic near4 deposit\$4).ab. and (diketonate OR \$6diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:26
S2	162	copper.bsum. and (ald OR atomic near4 deposit\$4).bsum. and (diketonate OR \$6diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:27
S3	62	copper.ab. and (ald OR atomic near4 deposit\$4).ab. and (diketonate OR \$6diketonate OR hfac)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:28
S4	62	copper.ab. and (ald OR atomic near4 deposit\$4).ab. and (diketonate OR \$8diketonate OR hfac)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:28
S5	161	copper.bsum. and (ald OR atomic near4 deposit\$4).ab. and (diketonate OR \$8diketonate OR hfac)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:28
S6	49	("cu" OR copper).ab. and (ald OR atomic near4 deposit\$4).ab. and (diketonate OR \$6diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:29
S7	64	("cu" OR copper).ab. and (ald OR atomic near4 deposit\$4).bsum. and (diketonate OR \$6diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:29
S8	11	("cu" OR copper).ab. and (monolayer OR mono?layer).ab. and (diketonate OR \$6diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:30
S9	9	("cu" OR copper).ab. and (pulse).ab. and (diketonate OR \$10diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:31
S10	29	(norman OR sneh).in. and (diketonate OR \$10diketonate) and (ald OR atomic near5 deposit\$6)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:31
S11	50	(cu\$4 OR copper\$5).ab. and (ald OR atomic near4 deposit\$4).ab. and (diketonate OR \$6diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:32

S12	1	("6368954").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/06/28 10:34
S13	49	("cu" OR copper).ab. and (atomic near3 layer OR ALD OR ALE OR ALCVD).ab. and (diketonate OR \$6diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:37
S14	49	("cu" OR copper).ab. and (atomic WITH layer OR ALD OR ALE OR ALCVD).ab. and (diketonate OR \$6diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:37
S15	234	("cu" OR copper) and (atomic WITH layer OR ALD OR ALE OR ALCVD).ab. and (diketonate OR \$6diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:39
S16	234	("cu" OR copper) and (atomic WITH layer OR ALD OR ALE OR ALCVD).ab. and (diketonate OR \$10diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:39
S17	564	("cu" OR copper) and (atomic WITH layer OR ALD OR ALE OR ALCVD) and (diketonate OR \$10diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:40
S18	47	S17 and 427/248.1.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:40
S19	378	(atomic WITH layer OR ALD OR ALE OR ALCVD).ab. and (diketonate OR \$10diketonate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:41
S20	477	(atomic WITH layer OR ALD OR ALE OR ALCVD).ab. and (diketonate OR \$10diketonate OR hfac)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:42
S21	321	(atomic WITH layer OR ALD OR ALE OR ALCVD).ab. and (diketonate OR \$10diketonate OR hfac) and (copper OR "cu")	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:42
S22	48	(monolayer OR mono?layer).ab. and (diketonate OR \$10diketonate OR hfac) and (copper OR "cu")	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:43
S23	288	((atomic OR alternat\$8) WITH deposit\$6).ab. and (diketonate OR \$10diketonate OR hfac) and (copper OR "cu")	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:44
S24	1	(09/791409).APP.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/06/28 10:46

S25	23	norman.in. and (\$8diketonate OR ".beta.diketonate") and (atomic OR alternat\$4) WITH (deposit\$6 OR epitaxy)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:48
S26	5	sneh.in. and (\$8diketonate OR ".beta.diketonate") and (atomic OR alternat\$4) WITH (deposit\$6 OR epitaxy)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:48
S27	180	(\$8diketonate OR ".beta.diketonate") and (atomic OR alternat\$4) WITH (deposit\$6 OR epitaxy).ab.	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 10:52
S28	1	("6464779").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/06/28 13:56
S29	117	("cu" OR copper).ab. and (ald OR atomic near4 deposit\$4).ab. and (diketonate OR \$6diketonate OR ligand OR hexafluoroacetylacetonate OR hfac OR hexfluoro? acetylacetonate OR \$4hfac\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 14:26
S30	117	("cu" OR copper).ab. and (ald OR atomic near4 deposit\$4).ab. and (diketonate OR \$6diketonate OR ligand OR hexafluoroacetylacetonate OR hfac OR hexfluoro? acetylacetonate OR \$4hfac\$4 OR Cu (II) Cu?II)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 14:29
S31	118	("cu" OR copper).ab. and (ald OR atomic near4 deposit\$4).ab. and (diketonate OR \$6diketonate OR ligand OR hexafluoroacetylacetonate OR hfac OR hexfluoro? acetylacetonate OR \$4hfac\$4 OR Cu (II) OR Cu?II)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/06/28 14:29
S32	1	(10/591476).APP.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/06/28 14:35
S33	1	("20020013487").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2011/07/04 17:31
S34	143	copper.ab. and "h.sub.2" SAME plasma AND (atomic near5 deposition)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/07/04 17:39
S35	65	copper.ab. and "h.sub.2" SAME plasma SAME reduc\$6 AND (atomic near5 deposition)	US-PGPUB; USPAT; USOCR	ADJ	ON	2011/07/04 17:40

S36	1	(09/766143).APP.	US- PGPUB; USPAT; USOCR	OR	OFF	2011/07/04 17:42
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EAST Search History (Interference)

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7/ 4/ 2011 9:49:51 PM

**H:\ EAST Workspaces\ Production\ Kojima_10591476_copper_carboxylic_acid_film_reduction03.
pts.wsp**